



Docket No.: 240394US40CONT

COMMISSIONER FOR PATENTS
ALEXANDRIA, VIRGINIA 22313



ATTORNEYS AT LAW

RE: Inventor: Tomoko OHTSUKI, et al.

Patent No.: 7,098,992

Issued: August 29, 2006

Group Art Unit: 2851

Examiner: Peter B. KIM

For: LIGHT SOURCE UNIT AND WAVELENGTH
STABILIZING CONTROL METHOD, EXPOSURE
APPARATUS AND EXPOSURE METHOD,
METHOD OF MAKING EXPOSURE APPARATUS,
AND DEVICE MANUFACTURING METHOD AND
DEVICE

SIR:

Attached hereto for filing are the following papers:

REQUEST FOR CERTIFICATE OF CORRECTION
CERTIFICATE OF CORRECTION FORM PTO 1050 (IN-DUPLICATE)

Our check in the amount of \$0.00 is attached covering any required fees. In the event any variance exists between the amount enclosed and the Patent Office charges for filing the above-noted documents, including any fees required under 37 C.F.R. 1.136 for any necessary Extension of Time to make the filing of the attached documents timely, please charge or credit the difference to our Deposit Account No. 15-0030. A duplicate copy of this sheet is enclosed.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND,
MAIER & NEUSTADT, P.C.

Richard D. Kelly
Registration No. 27,757

Customer Number

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(OSMMN 03/06)

Akihiro Yamazaki

Registration No. 46,155

Certificate
FEB 09 2007
of Correction

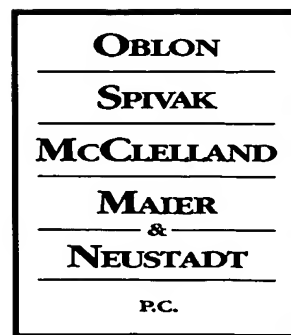
1940 DUKE STREET ☿ ALEXANDRIA, VIRGINIA 22314 ☿ U.S.A.
TELEPHONE: 703-413-3000 ☿ FACSIMILE: 703-413-2220 ☿ WWW.OBLON.COM

FEB 12 2007



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DOCKET NO.: 240394US40CONT/zaw



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Tomoko OHTSUKI, et al.

PATENT NO.: 7,098,992

GROUP: 2851

ISSUED: August 29, 2006

EXAMINER: Peter B. KIM

FOR: LIGHT SOURCE UNIT AND WAVELENGTH STABILIZING CONTROL METHOD, EXPOSURE APPARATUS AND EXPOSURE METHOD, METHOD OF MAKING EXPOSURE APPARATUS, AND DEVICE MANUFACTURING METHOD AND DEVICE

REQUEST FOR CERTIFICATE OF CORRECTION

DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE
ALEXANDRIA, VA 22313-1450

SIR:

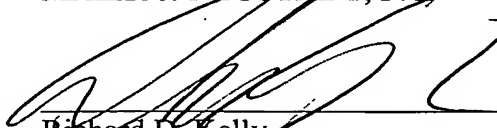
The following is a Request for Certificate of Correction in Serial Number 10/618,590, now U.S. Patent Number 7,098,992.

In accordance with the provisions of Rule 322 of the Rules of Practice, which implement 35 USC 254, the U.S. Patent and Trademark Office is respectfully requested to issue a Certificate of Correction in the above-identified patent.

In light of the fact that the errors were the fault of the U.S. Patent and Trademark Office, no fees are required. The requested corrections are listed on FORM P.T.O. 1050.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND,
MAIER & NEUSTADT, P.C.


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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,098,992
DATED: August 29, 2006
INVENTOR(S): Tomoko OHTSUKI, et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On page 2, U.S. Patent Documents insert --5,631,773 5/1997 SUZUKI--
On page 2, U.S. Patent Documents insert --5,694,408 12/1997 BOTT et al.--
On page 2, Foreign Patent Documents insert --JP60-165626 8-1985 JAPAN--
On page 2, Foreign Patent Documents insert --JP61-206585 9-1986 JAPAN--
On page 2, Foreign Patent Documents insert --FR 2 601 787 A1 1-1988 FRANCE--
On page 2, Foreign Patent Documents insert --3-214123 9-1991 JAPAN--
On page 2, Foreign Patent Documents insert --4-111484 4-1992 JAPAN--
On page 2, Foreign Patent Documents insert --5-102565 4-1993 JAPAN--
On page 2, Foreign Patent Documents insert --5-110102 4-1994 JAPAN--
On page 2 after Foreign Patent Documents insert:

--Other References

F. Masetti, et al. "Fiber Delay Lines Optical Buffer for ATM Photonic Switching Applications".
Networking: Foundation for the Future. San Francisco, March 28 - April 1, 1993, Proceedings of the
Annual Joint Conference of the Computer and Communications Societies (INFOCOM), Los Alamitos,
IEEE Comp. Soc. Press, Vol. 2 Conf. 12, March 28, 1993, pages 935-942, XP010032305. ISBN: 0-
8186-3580-0

Jeffrey P. Koplow, et al. "UV Generation by Frequency Quadrupling of a Yb-Doped Fiber
Amplifier". IEEE Photonics Technology Letters, Vol. 10, No. 1, January 1998. Pgs 75-77.
XP000737128. ISSN: 1041-1135.--

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